

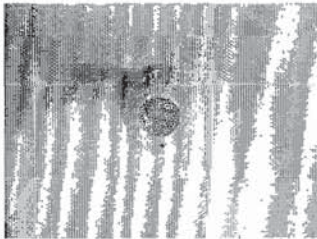
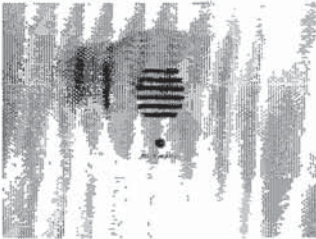
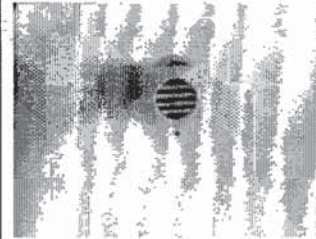
**Test Report**

No.: GZRL2014112994

Date: Dec. 01, 2014

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Test Information:**Test result:**

Test Equipment:	PF9800 DIGITAL POWER METER TDS 1012 OSCILLOSCOPE CRY6125 ELECTROACOUSTIC DEVICE ANALYZER		
Product Picture			
Test Item	Sample #1 - VICTOR(M750)	Sample #2 - 50167	Sample #3 - 50196
Frequency Range	33.42 KHz ~ 62.34 KHz	33.33 KHz ~ 63.61 KHz	32.74 KHz ~ 66.67 KHz
Intervals (seconds)	16.04μs ~ 29.32μs	15.72μs ~ 30.00μs	15.00μs ~ 29.92μs
dB Output	88.57 dB	88.48 dB	88.02 dB
LED Indicator	Constant ON	Constant ON	Constant ON
Rating (Voltage/Hz/Watt)	110V AC	110V AC	110V AC
	50/60 HZ	50/60 HZ	50/60 HZ
	1.9W	1.9W	1.9W

For the test detail, please see the test photo.



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